

Form PTO 1449 (Revised)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 288931US0PCT		<div style="border: 1px solid black; padding: 5px; display: inline-block;"> <b>10574283</b>            New U.S. PCT Application            Based on PCT/JP04/14394         </div>	
LIST OF REFERENCES CITED BY APPLICANT							
APPLICANT Keisuke FURUICHI, et al.				FILING DATE Herewith		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION			
				YES	NO		
	AO 03/016544	2/27/2003	WO		NO		
	AP 2002/540765	12/3/2002	JP(equivalent of WO 00/37666)		NO		
	AQ 2102332	7/10/1997	ES(with English abstract)		NO		
	AR						
OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)							
AS	ISAWA, Kakuhei et al., "Isolation and Identification of a New Bifidogenic Growth Stimulator Produced by Propionibacterium freudenreichii ET-3, Biocet. Biotechnol. Biochem", Vol. 66, No. 3, Pages 679-681, 2002						
AT	YE, Kaiping et al., "Efficient Production of Vitamin B12 from Propionic Acid Bacteria under Periodic Variation of Dissolved Oxygen Concentration", Journal of Fermentation and Bioengineering, Vol. 82, No.5, Pages 494-491, 1996.						
AU	MIYANO, Kenichiro et al., "Production of Vitamin B12 by propionic acid bacteria in a filtering-culture system and in a periodically-controlled culturing system", The Society of Chemical Engineers, Vol.30", Page 516, 1987. (with English translation)						
AV	ISHIDA, Junya et al., "Production of Bifidobacteria-specific growth stimulator by Propionic acid bacteria in anaerobic culture systems", Japan Society for Bioscience, Page 5, 2002. (with English translation)						
AW	OKADA, Yoshiyuki et al., "Study on the anti-inflammatory action of DHNA against DSS enteritis, a component of the whey fermentation substance produced by the Propionic acid bacterium", Digestive organ and immunology, No. 46, Pages 55-60, 2003. (with partial English translation)						
AX	HOLIG, Kenichi et al., "Bifidogenic Growth Stimulator Produced by Propionic Acid Bacteria", The Dairy Science symposium 2000, Vol. 49, No. 3, Pages 161-157, 2000. (with partial English translation)						
AY							
AZ							
Examiner Herbert Lilling / 06/15/2008				<input type="checkbox"/> Additional References sheet(s) attached Date Criss / 07/08/2008 05/15/2008			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							